

Form PTO-1449 Modified				Docket No. 2306-1-5	Serial No.	
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)				Applicant Shane Sterling		
				Filing Date June 26, 2003	Group Art Unit:	
U.S. Department of Commerce Patent and Trademark Office						
U. S. PATENT DOCUMENTS						
Examiner Initial		Document No.	Date	Name	Class	Subclass
DA	AA	1,390,915	09/13/21	Loth		
	AB	4,723,539	02/09/88	Townsend	128	80 C
	AC	4,751,920	06/21/88	Mauldin et al.	128	80 C
	AD	4,886,054	12/12/89	Castillo et al.	128	80 F
	AE	5,009,223	04/23/91	DeFonce	128	80 C
	AF	5,107,824	04/28/92	Rogers et al.	602	16
	AG	5,230,697	07/27/93	Castillo et al.	602	16
	AH	5,286,250	02/15/94	Meyers et al.	602	16
	AI	5,632,725	05/27/97	Silver et al.	602	26
SA	AJ	5,792,086	08/11/98	Bleau et al.	602	26
FOREIGN PATENT DOCUMENTS						
Examiner Initial		Document No.	Date	Country	Translation YES NO	
	AK					
	AL					
	AM					
	AN					
	AO					
EXAMINER <i>Shumaya Ali</i>				DATE CONSIDERED <i>8/19/05</i>		

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	1	LaFortune, M.A., "The Use of Intra-Cortical Pins to Measure the Motion of the Knee Joint During Walking," <i>A Thesis in Physical Education Submitted in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy</i> , The Pennsylvania State University, The Graduate School, College of Health, Physical Education and Recreation, August, 1984.	
	2	Walker, P.S. et al., "External Knee Joint Design Based on Normal Motion," <i>Journal of Rehabilitation Research and Development</i> 22(1):9-22, 1985.	
	3	Marans, H.J. et al., "Anterior cruciate ligament insufficiency: A dynamic three-dimensional motion analysis," <i>The American Journal of Sports Medicine</i> 17(3):325-332, 1989.	
	4	McClay, I.S., "A comparison of tibiofemoral and patellofemoral joint motion in runners with and without patellofemoral pain," <i>A Thesis in Exercise and Sport Science Submitted in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy</i> , The Pennsylvania State University, The Graduate School, College of Health and Human Development, December, 1990.	
	5	Lafortune, M.A. et al., "Three-Dimensional Kinematics of the Human Knee During Walking," <i>J. Biomechanics</i> 25(4):347-357, 1992.	
	6	Lafortune, M.A. et al., "Foot Inversion-Eversion and Knee Kinematics During Walking," <i>Journal of Orthopaedic Research</i> 12(3):412-420, 1994.	
	7	Reinschmidt, C., "Three-Dimensional Tibiocalcaneal and Tibiofemoral Kinematics During Human Locomotion - Measured with External and Bone Markers," <i>A Dissertation Submitted to the Faculty of Graduate Studies in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy</i> , The University of Calgary, Department of Medical Science, Calgary, Alberta, March, 1996.	
	8	Reinschmidt, C. et al., "Tibiofemoral and tibiocalcaneal motion during walking: external vs. skeletal markers," <i>Gait and Posture</i> 6:98-109, 1997.	
	9	Reinschmidt, C. et al., "Effect of Skin Movement on the Analysis of Skeletal Knee Joint Motion During Running," <i>J. Biomechanics</i> 30(7): 729-732, 1997.	
	10	Ishii, Y. et al., "Three-dimensional Kinematics of the Human Knee With Intracortical Pin Fixation," <i>Clinical Orthopaedics and Related Research</i> 343: 144-150, 1997.	
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